

2000 Multimodal Hazardous Materials Transportation Training Seminar Registration Form

Name: _____
Agency/Company: _____
Street Address: _____
City/State/Zipcode: _____
Phone: () _____ FAX: () _____ E-mail: _____

Mail registration form to: or **FAX to:** (202) 366-7342
U.S. Department of Transportation
Research and Special Programs Administration
DHM-50
400 Seventh St., SW
Washington, DC 20590-0001

A confirmation with hotel information will be sent upon receipt of registration.

For further information call: (202) 366-4900

NOTE: If more than one person will attend from your organization, make a copy of this form for each attendee.

2000

MULTIMODAL SEMINARS

(Please indicate the seminar you would like to attend.)

☐ JUN 13-14, 2000 - Chicago, IL

☐ SEP 12-13, 2000 - Cleveland, OH



Hotel Locations

June 13-14, 2000
Chicago, Illinois

Indian Lakes Resort
250 W. Schick Rd.
Bloomington, Illinois 60108
(630) 529-0200

Sept 12-13, 2000
Cleveland, Ohio

Sheraton Airport Hotel Cleveland
5300 Riverside Drive
Cleveland, Ohio 44135
(216) 267-1500

DAY 1

8:00 - 8:15AM
8:15 - 8:30AM
8:30 - 8:45AM
8:45 - 10:00AM

- Welcome, Overview, and Introductions
- Legal Developments
- Break
- Regulatory Developments
- New Regulations

10:15 - 12:00PM

GROUP A SESSIONS (choose one)

- How to Use the HM Regulations
- RSPA Enforcement/Inspection Program
- Transporting HM by Air
- State Enforcement Inspection Program
- CD Training Modules and the Hazmat Safety Webpage (Hands-On)

1:30 - 3:00PM

GROUP B SESSIONS (choose one)

- Transporting HM by Air
- Transporting HM by Rail
- HM Training Requirements
- Package Selection, Marking, and Labeling Requirements
- Cargo Tanks

3:15 - 4:45PM

GROUP C SESSIONS (choose one)

- Transporting Hazardous Waste
- Regulated Medical Wastes
- Transporting HM by Water
- Transporting HM by Highway
- CD Training Modules and the Hazmat Safety Webpage (Hands-On)

DAY 2

8:00 - 9:30AM

GROUP D SESSIONS (choose one)

- Performance Oriented Packaging (POP) for Non-Bulk Packagings
- Transporting HM by Rail
- CD Training Modules and the Hazmat Safety Webpage (Hands-On)
- Shipping Paper and Emergency Response Information
- HM Training Requirements

9:45 - 11:15AM

GROUP E SESSIONS (choose one)

- Transporting Hazardous Waste
- Transporting HM by Water
- Transporting HM by Highway
- Placarding Requirements
- Specialized Bulk Packagings

11:30 - 12:00PM

Wrap-Up (Q and A)

1:00 - 5:00PM

Basic HM Awareness Course

Current regulations require training (and retraining) of all employees who perform work functions covered by the Hazardous Materials Regulations (HMR; 49 CFR Parts 171-180). Any employee who works in a shipping, receiving or material handling area or who may be involved in preparing or transporting hazardous materials is required to have training.

It is the hazmat employer's responsibility to fully comply with the training requirements Part 172 Subpart H of 49 CFR. Failure to train employees appropriately may result in civil and/or criminal penalties of up to **\$27,500** per violation.

BREAKOUT DESCRIPTIONS

❑ **Basic Hazmat Awareness Course** - Learn to identify HM; personal safety; safe assessment of hazards; proper reporting procedures; security and crowd control; evacuation considerations and procedures; the use of the North American Emergency Response Guidebook; the Incident Command System; and incident investigation issues. **(Bring your 49 CFR Parts 100-185 to use during this session and the rest of the seminar.)** A certificate will be awarded for completion of the course.

❑ **Cargo Tanks** - Discusses the specifications and requirements for cargo tanks.

❑ **Regulated Medical Waste** - Provides an overview and discussion of the packaging and shipping requirements for the transportation of Regulated Medical Waste under 49 CFR.

❑ **Hazardous Materials Training Requirements** - Discusses the hazmat employer and employee training requirements in 49 CFR 172.700.

❑ **CD Training Modules and the Hazmat Safety Webpage** - Experience the DOT Interactive CD Training Modules and RSPA's Hazmat Safety Website in a hands-on computer session.

❑ **How to Use the HMR** - Reviews how to locate specific HM information in the Hazardous Materials Regulations (HMR; 49 CFR), e.g., Hazardous Materials Table, mode restrictions, proper shipping name, hazard class, division number, ID number, packing group and packaging, special provisions, labeling, marking, and placarding requirements.

❑ **Legal Developments** - Reviews the recent and pending decisions and applications concerning the relationship between Federal, state, and local HM requirements and preemption.

❑ **Performance-Oriented Packaging (POP)** - Presents an overview of the non-bulk performance-oriented packaging standards found in 49 CFR Part 178 that covers the authorization, design, construction, testing, certification, and marking of packages.

❑ **Package Selection, Marking, and Labeling Requirements** - Learn how to select the proper package, properly mark the package, and label the package.

❑ **Placarding Requirements** - Learn how to determine the required placarding when offering and/or transporting hazardous materials by all modes of transportation.

❑ **RSPA Enforcement Inspection Program** - Reviews the inspection and enforcement program of hazardous materials packaging and related retesting and reconditioning activities.

❑ **Shipping Paper and Emergency Response Information** - Learn how to properly describe a hazardous material on a shipping paper including additional descriptions and emergency response information required during transportation.

❑ **Specialized Bulk Packagings** - Discusses specifications and usages for intermediate bulk containers and IM portable tanks.

❑ **State Enforcement Inspection Program** - Learn how state and local enforcement authorities implement the enforcement of 49 CFR.

❑ **Transporting Hazardous Waste** - Discusses the criteria EPA uses (40 CFR) to determine if a material is a hazardous waste, the appropriate EPA waste determination process and merges this information into the DOT classification and transportation requirements.

❑ **Transporting HM by Air, Highway, Rail, and Water** - Learn how to recognize HM (dangerous goods), and review safety issues unique to each mode of transportation.

